

(FILE 'USPAT' ENTERED AT 11:33:06 ON 11 MAR 1997)

L1            0 S G-PRTOEIN(W) COUPLED (W) RECEPTOR  
L2            71 S G(W) PROTEIN(W) COUPLED (W) RECEPTOR  
L3            3 S L2 AND PARATHYROID(W) HORMONE  
L4            64 S L2 AND HUMAN

?d s3/3/all

Display 3/3/1  
DIALOG(R) File 155: MEDLINE(R)  
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08815192 96384501

The parathyroid calcium receptor: a novel therapeutic target for treating hyperparathyroidism.

Nemeth EF; Steffey ME; Fox J

NPS Pharmaceuticals, Salt Lake City, Utah 84108, USA.

Pediatr Nephrol (GERMANY) Jun 1996, 10 (3) p275-9, ISSN 0931-041X

Journal Code: AVR

Languages: ENGLISH

Document type: JOURNAL ARTICLE; REVIEW; REVIEW, TUTORIAL

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Display 3/3/2  
DIALOG(R) File 155: MEDLINE(R)  
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08770149 96278921

The genomic structure of the rat corticotropin releasing factor receptor. A member of the class II G protein-coupled receptors.

Tsai-Morris CH; Buczko E; Geng Y; Gamboa-Pinto A; Dufau ML

Section on Molecular Endocrinology, Endocrinology and Reproduction Research Branch, NICHD, National Institutes of Health, Bethesda, Maryland 20892-4510, USA.

J Biol Chem (UNITED STATES) Jun 14 1996, 271 (24) p14519-25, ISSN 0021-9258 Journal Code: HIV

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Display 3/3/3  
DIALOG(R) File 155: MEDLINE(R)  
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08364051 95393875

Agonist-stimulated phosphorylation of the G protein-coupled receptor for parathyroid hormone (PTH) and PTH-related protein.

Blind E; Bambino T; Nissenson RA

Endocrine Unit, Veterans Administration Medical Center, San Francisco, California 94121, USA.

Endocrinology (UNITED STATES) Oct 1995, 136 (10) p4271-7, ISSN 0013-7227 Journal Code: EGZ

Contract/Grant No.: DK-35323, DK, NIDDK

Languages: ENGLISH

Document type: JOURNAL ARTICLE

- end of record -

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Display 3/3/4

DIALOG(R) File 155: MEDLINE(R)

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08354658 95383322

Probing the bimolecular interactions of parathyroid hormone and the human parathyroid hormone/parathyroid hormone-related protein receptor. 2. Cloning, characterization, and photoaffinity labeling of the recombinant human receptor.

Adams AE; Pines M; Nakamoto C; Behar V; Yang QM; Bessalle R; Chorev M; Rosenblatt M; Levine MA; Suva LJ

Division of Bone and Mineral Metabolism, Harvard-Thorndike Research Laboratories, Beth Israel Hospital, Boston, Massachusetts, USA.

Biochemistry (UNITED STATES) Aug 22 1995, 34 (33) p10553-9, ISSN 0006-2960 Journal Code: A0G

Contract/Grant No.: RO1-DK47940, DK, NIDDK; RO1-DK46270, DK, NIDDK

Languages: ENGLISH

Document type: JOURNAL ARTICLE

- end of record -

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Display 3/3/5

DIALOG(R) File 155: MEDLINE(R)

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08354657 95383321

Probing the bimolecular interactions of parathyroid hormone with the human parathyroid hormone/parathyroid hormone-related protein receptor. 1. Design, synthesis and characterization of photoreactive benzophenone-containing analogs of parathyroid hormone.

Nakamoto C; Behar V; Chin KR; Adams AE; Suva LJ; Rosenblatt M; Chorev M

Division of Bone and Mineral Metabolism, Harvard-Thorndike Laboratories, Beth Israel Hospital, Boston, Massachusetts, USA.

Biochemistry (UNITED STATES) Aug 22 1995, 34 (33) p10546-52, ISSN 0006-2960 Journal Code: A0G

Contract/Grant No.: DK47940, DK, NIDDK

Languages: ENGLISH

Document type: JOURNAL ARTICLE

- end of record -

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Display 3/3/6

DIALOG(R) File 155: MEDLINE(R)

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08350263 95378254

Parathyroid hormone and parathyroid hormone-related peptide inhibit the apical Na<sup>+</sup>/H<sup>+</sup> exchanger NHE-3 isoform in renal cells (OK) via a dual signaling cascade involving protein kinase A and C.

Azarani A; Goltzman D; Orlowski J

Department of Physiology, McGill University, Montreal, Quebec, Canada.

J Biol Chem (UNITED STATES) Aug 25 1995, 270 (34) p20004-10, ISSN 0021-9258 Journal Code: HIV

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Display 3/3/7

DIALOG(R)File 155:MEDLINE(R)

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08298461 95318121

Identification and functional expression of a receptor selectively recognizing parathyroid hormone, the PTH2 receptor.

Usdin TB; Gruber C; Bonner TI

Laboratory of Cell Biology, National Institute of Mental Health, Bethesda, Maryland 20892-4090, USA.

J Biol Chem (UNITED STATES) Jun 30 1995, 270 (26) p15455-8, ISSN

0021-9258 Journal Code: HIV

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Display 3/3/8

DIALOG(R)File 155:MEDLINE(R)

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08121881 95113816

The cytoplasmic tail of the G-protein-coupled receptor for parathyroid hormone and parathyroid hormone-related protein contains positive and negative signals for endocytosis.

Huang Z; Chen Y; Nissenson RA

Endocrine Research Unit, Veterans Administration Medical Center, San Francisco, California.

J Biol Chem (UNITED STATES) Jan 6 1995, 270 (1) p151-6, ISSN

0021-9258 Journal Code: HIV

Contract/Grant No.: DK35323, DK, NIDDK

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Display 3/3/9

DIALOG(R)File 155:MEDLINE(R)

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07928779 94255468

Molecular cloning of the gene encoding the mouse parathyroid hormone/parathyroid hormone-related peptide receptor.

McCuaig KA; Clarke JC; White JH

Department of Physiology, McGill University, Montreal, P.Q., Canada.

Proc Natl Acad Sci U S A (UNITED STATES) May 24 1994, 91 (11) p5051-5,  
ISSN 0027-8424 Journal Code: PV3

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Display 3/3/10

DIALOG(R) File 155: MEDLINE(R)

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07373035 93055406

Cloning, characterization, and expression of a human calcitonin receptor from an ovarian carcinoma cell line.

Gorn AH; Lin HY; Yamin M; Auron PE; Flannery MR; Tapp DR; Manning CA; Lodish HF; Krane SM; Goldring SR

Department of Medicine, Harvard Medical School, Massachusetts General Hospital, Boston 02114.

J Clin Invest (UNITED STATES) Nov 1992, 90 (5) p1726-35, ISSN 0021-9738 Journal Code: HS7

Contract/Grant No.: AR-03564, AR, NIAMS; AR-07258, AR, NIAMS; AI-27850, AI, NIAID; +

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Set	Items	Description
S1	670	G(W) PROTEIN(W) COUPLED(W) RECEPTOR
S2	397	S1 AND HUMAN
S3	10	S2 AND PARATHYROID(W) HORMONE

?d s6/3/all

Display 6/3/1

DIALOG(R) File 155: MEDLINE(R)

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08705480 96355342

Molecular cloning and characterization of the human anaphylatoxin C3a receptor.

Ames RS; Li Y; Sarau HM; Nuthulaganti P; Foley JJ; Ellis C; Zeng Z; Su K; Jurewicz AJ; Hertzberg RP; Bergsma DJ; Kumar C

Department of Molecular Immunology, SmithKline Beecham Pharmaceuticals, King of Prussia, Pennsylvania 19406-0939, USA.

J Biol Chem (UNITED STATES) Aug 23 1996, 271 (34) p20231-4, ISSN

0021-9258 Journal Code: HIV

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Display 6/3/2

DIALOG(R) File 155: MEDLINE(R)

(c) format only 1997 Knight-Ridder Info. All rts. reserv.

08587533 96212201

A cDNA encoding the calcitonin gene-related peptide type 1 receptor.

Aiyar N; Rand K; Elshourbagy NA; Zeng Z; Adamou JE; Bergsma DJ; Li Y

Department of Cardiovascular Pharmacology, SmithKline Beecham Pharmaceuticals, King of Prussia, Pennsylvania 19406, USA.

J Biol Chem (UNITED STATES) May 10 1996, 271 (19) p11325-9, ISSN

0021-9258 Journal Code: HIV

Languages: ENGLISH

Document type: JOURNAL ARTICLE

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Set	Items	Description
S1	670	G(W) PROTEIN(W) COUPLED(W) RECEPTOR
S2	397	S1 AND HUMAN
S3	10	S2 AND PARATHYROID(W) HORMONE
S4	5	AU="SOPPET DR"
S5	1039	AU="LI Y"
S6	2	AU="LI Y" AND (G(W) PROTEIN(W) COUPLED(W) RECEPTOR)